L Number	Hits	Search Text	DB	Time stamp
-	6	graphical same user same interface$1 same retention same system$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 15:42
-	2	graphical same user same interface$1 same retention same system$1 same print$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 16:33
-	2	GUI same retention same system$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 15:45
-	1898	(print$4 same system$1) same selected same portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 15:52
-	333	((print$4 same system$1) same selected same portion$1) and user same interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 15:53
-	31	(((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and GUI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 16:28
-	4	printing same selected adj portion$1 same graphical adjuser adj interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 16:43
-	223948	print$4 same method$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 17:07
-	32152	print$4 adj method$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 17:08
-	350	(print$4 adj method$1) and selected adj portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/31 17:12
-	15	((print$4 adj method$1) and selected adj portion$1) and print$4 adj driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:07
-	27515	print$4 same format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:15
-	10	(print$4 same format) and (retention adj system$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:17

-	4120	stor$4 same information same print$4 same format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:17
-	1	(stor$4 same information same print$4 same format) and (retention adj system$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/04 17:17
-	7	printing near (device$1 system$1) same retention adj system$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:05
-	527	receiv$4 same information same print$4 same select$4 same portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:11
-	155	(receiv$4 same information same print$4 same select$4 same portion$1) and retriev$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:11
-	133	((receiv$4 same information same print$4 same select$4 same portion$1) and retriev$4) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:11
-	107	(((receiv$4 same information same print$4 same select$4 same portion$1) and retriev$4) and memory) and interfac$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:12
-	35	((((receiv$4 same information same print$4 same select$4 same portion$1) and retriev$4) and memory) and interfac$4) and graphical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:17
-	5	(((((receiv$4 same information same print$4 same select$4 same portion$1) and retriev$4) and memory) and interfac$4) and graphical) and retention	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 17:17
-	242	printing same (device$1 system$1) same retention same system$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 08:44
-	2321	(400/76).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 08:58
-	663	(400/61).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 09:00
-	721	(400/70).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:05

-	69	selected same portion$1 same print$4 same format same device$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 09:03
-	4	((400/76).CCLS.) and graphical adj user adj interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:28
-	3	((400/61).CCLS.) and graphical adj user adj interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:23
-	5	((400/70).CCLS.) and graphical adj user adj interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:23
-	1211	((400/76).CCLS.) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:49
-	150	(((400/76).CCLS.) and memory) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:30
-	125	((((400/76).CCLS.) and memory) and driver$1) and receiv$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:30
-	27	(((((400/76).CCLS.) and memory) and driver$1) and receiv$4) and retriev$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:46
-	2	("4825405").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:46
-	414	((400/61).CCLS.) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:49
-	121	(((400/61).CCLS.) and memory) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:50
-	105	((((400/61).CCLS.) and memory) and driver$1) and receiv$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:50
-	20	(((((400/61).CCLS.) and memory) and driver$1) and receiv$4) and retriev$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:56

-	330	((400/70).CCLS.) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:57
-	110	(((400/70).CCLS.) and memory) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:57
-	94	((((400/70).CCLS.) and memory) and driver$1) and receiv$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:58
-	22	(((((400/70).CCLS.) and memory) and driver$1) and receiv$4) and retriev$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/12 10:58
-	6	("4825405" | "4970554" | "5047955" | "5179637" | "5483623" | "5764863").PN.	USPAT	2002/11/12 15:54
-	0	6089765.URPN.	USPAT	2002/11/12 16:05
-	0	6089765.URPN.	USPAT	2002/11/12 16:05
-	0	6089765.URPN.	USPAT	2002/11/12 16:06
-	0	6089765.URPN.	USPAT	2002/11/12 16:08
-	6	("4825405" | "4970554" | "5047955" | "5179637" | "5483623" | "5764863").PN.	USPAT	2002/11/12 16:08
-	3	5764863.URPN.	USPAT	2002/11/12 16:13
-	4	("4970554" | "5047955" | "5179637" | "5559933").PN.	USPAT	2002/11/12 16:15
-	82	((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 08:23
-	76	(((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and receiv$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 08:23
-	60	((((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and receiv$4) and retriev$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 09:14
-	1862	print$4 same device$1 same selected same portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 08:57
-	72	((((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and receiv$4) and computers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 09:16
-	70	(((((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and receiv$4) and computers) and stor$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 09:17
-	13	((((((print$4 same system$1) same selected same portion$1) and graphical same user same interface$1) and receiv$4) and computers) and stor$4) and means	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 09:17

-	2083	printer same (without no) same driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 12:08
-	150	(printer same (without no) same driver) and graphical same user same interface$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 11:20
-	133	((printer same (without no) same driver) and graphical same user same interface$1) and computers same stor$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 11:24
-	22	(((printer same (without no) same driver) and graphical same user same interface$1) and computers same stor$4) and selected same portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 11:25
-	101	printer same (without no) same processed same driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 12:10
-	14	(printer same (without no) same processed same driver) and selected same portion$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 12:12
-	663	(400/61).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 13:16
-	3	((400/61).CCLS.) and computer$1 same printer same (without no) same driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 13:31
-	35	((400/61).CCLS.) and print$4 near ready	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 13:46
-	1	computers same network same printer same without near2 processed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 13:51
-	9	computers same network same printer same without near4 driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 14:01
-	0	information same stor$3 same memory same print$3 near device$1 same without near4 driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 14:05
-	2	stor$3 same print$3 near device$1 same without near4 driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 14:09

		19	print$3 near device$1 same without near4 driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/13 14:13

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 2002101614 A1	20020801	8	Text only feature for a digital copier	358/1.18	358/1.11; 358/462; 382/176; 382/181
2	US 2002063877 A1	20020530	75	PRINT DRIVER SYSTEM HAVING A USER INTERFACE AND A METHOD FOR PROCESSING RASTER DATA	358/1.13	358/1.15
3	US 2002001000 A1	20020103	23	Apparatus for and method of acquiring processing and routing data contained in a GUI window	345/804	345/805
4	US 6473794 B1	20021029	328	System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework	709/223	709/224
5	US 6292267 B1	20010918	95	Network printer apparatus and LAN network system	358/1.15	709/230
6	US 6222542 B1	20010424	14	Apparatus for and method of acquiring, processing and routing data contained in a GUI window	345/804	345/744
7	US 6040832 A	20000321	15	Apparatus for and method of acquiring, processing and routing data contained in a GUI window	345/781	345/804
8	US 5179652 A	19930112	16	Method and apparatus for storing, transmitting and retrieving graphical and tabular data	345/747	707/10; 707/104.1; 707/509
9	US 4242730 A	19801230	86	Single scan microprocessor-controlled densitometer	356/39	346/33A; 356/432; 702/137

	Inventor	Image Doc. Displayed
1	Imes, Edward Peter	US 20020101614
2	LUCIVERO, JEANNE M. et al.	US 20020063877
3	Shpilberg, Ilya et al.	US 20020001000
4	Guheen, Michael F. et al.	US 6473794
5	Mori, Yoshio et al.	US 6292267
6	Poreh, Illan et al.	US 6222542
7	Poreh, Illan et al.	US 6040832
8	Rozmanith, A. Martin et al.	US 5179652
9	Golias, Tipton et al.	US 4242730

Document ID	Issue Date	Pages	Title	Current OR	Current XRef
10	US 2002054349 A1	20020509	19	Method and apparatus in a data processing system for generating metadata streams with per page data	358/1.15	
11	US 6356355 B1	20020312	13	Method and apparatus in a data processing system for generating metadata streams with per page data	358/1.15	358/1.1
12	US 6351559 B1	20020226	9	User-enclosed region extraction from scanned document images	382/175	382/203; 382/306
13	US 6301013 B1	20011009	24	Printing control apparatus, printing control method, and computer program product for realizing the method	358/1.15	358/1.13; 358/1.14; 358/1.2; 358/296
14	US 5995723 A	19991130	14	Client subsystem for changing document/job attributes in a network printing system	358/1.15	358/1.13
15	US 5819015 A	19981006	27	Method and apparatus for providing remote printer resource management	358/1.15	358/1.13; 358/1.16
16	US 4944613 A	19900731	10	Printing device	400/61	
17	US 6474881 B1	20021105	34	Information processing apparatus, information processing system, print control method, and storage medium storing computer readable program	400/61	400/70; 400/76
18	US 6431772 B1	20020813	7	Broadcast printing system and method	400/70	358/1.15; 400/61; 400/62; 400/76; 709/217; 709/218

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10	Cohen, Marc L. et al.	US 2002054349
11	Cohen, Marc L. et al.	US 6356355
12	Zhou, Jiangying et al.	US 6351559
13	Momose, Hiroaki et al.	US 6301013
14	Sperry, Robert H. et al.	US 5995723
15	Martin, Jay Scott et al.	US 5819015
16	Fukushige, Fumio et al.	US 4944613
17	Wanda, Koichiro	US 6474881
18	Melo, William et al.	US 6431772

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19	US 6149323 A	20001121	13	Print system, printer, and printer control method	400/76	400/61; 400/70
20	US 6089765 A	20000718	21	Print system and printer	400/61	400/70; 400/76
21	US 4825405 A	19890425	17	Printer capable of printing the same data repeatedly on a plurality of copies	400/61	
22	US 4825405 A	19890425	17	Printer printing same data repeatedly on number of copies - has circuit storing data supplied through external unit in buffer memory		
23	US 5764863 A	19980609	16	Multiple original copy data printer	358/1.13	358/1.1
24	US 5047955 A	19910910	4	Electronic collation	358/1.12	358/1.17
25	US 6426801 B1	20020730	19	Printer apparatuses and methods for using the same	358/1.16	358/1.1
26	US 6175426 B1	20010116	17	Printing apparatus and print control method	358/1.9	358/1.16
27	US 20020048041 A1	20020425	30	Directing pages to a selected output destination of a printing system	358/1.15	
28	US 20020078149 A1	20020620	34	System for mobile and pervasive output	709/203	709/246
29	US 20020077980 A1	20020620	33	Method for mobile and pervasive output	705/40	
30	US 20020078101 A1	20020620	33	Mobile and pervasive output client device	707/523	707/526
31	JP 2001051914 A	20010223	8	DATA OUTPUT CONTROL SYSTEM		

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19	Shima, Toshihiro	US 6149323
20	Mori, Hiromi	US 6089765
21	Makino, Kuniyasu et al.	US 4825405
22	MAKINO, K et al.	US 4825405
23	Fall, Jeffrey E. et al.	US 5764863
24	Shope, Gary W. et al.	US 5047955
25	Reed, William Henry	US 6426801
26	Hirooka, Shigeki	US 6175426
27	Housel, Edward M. et al.	US 20020048041
28	Chang, William Ho et al.	US 20020078149
29	Chang, William Ho et al.	US 20020077980
30	Chang, William Ho et al.	US 20020078101
31	MUNAKATA, TAKASHI et al.	JP 2001051914 A

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
32	US 2002018234 A1	20020214	12	Printer driver system for remote printing	358/1.15	358/1.13
33	US 6348971 B1	20020219	33	Printing system and printing method for selecting an optimum printing for printing	358/1.15	358/1.1; 358/1.13; 358/1.14
34	US 5715379 A	19980203	10	Architecture for a digital printer with multiple independent decomposers	358/1.13	358/1.15; 358/1.16; 358/1.17

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32	Fu, Arron et al.	US 20020018234
33	Owa, Masahiro et al.	US 6348971
34	Pavlovic, Dragana et al.	US 5715379